

Fig. 1

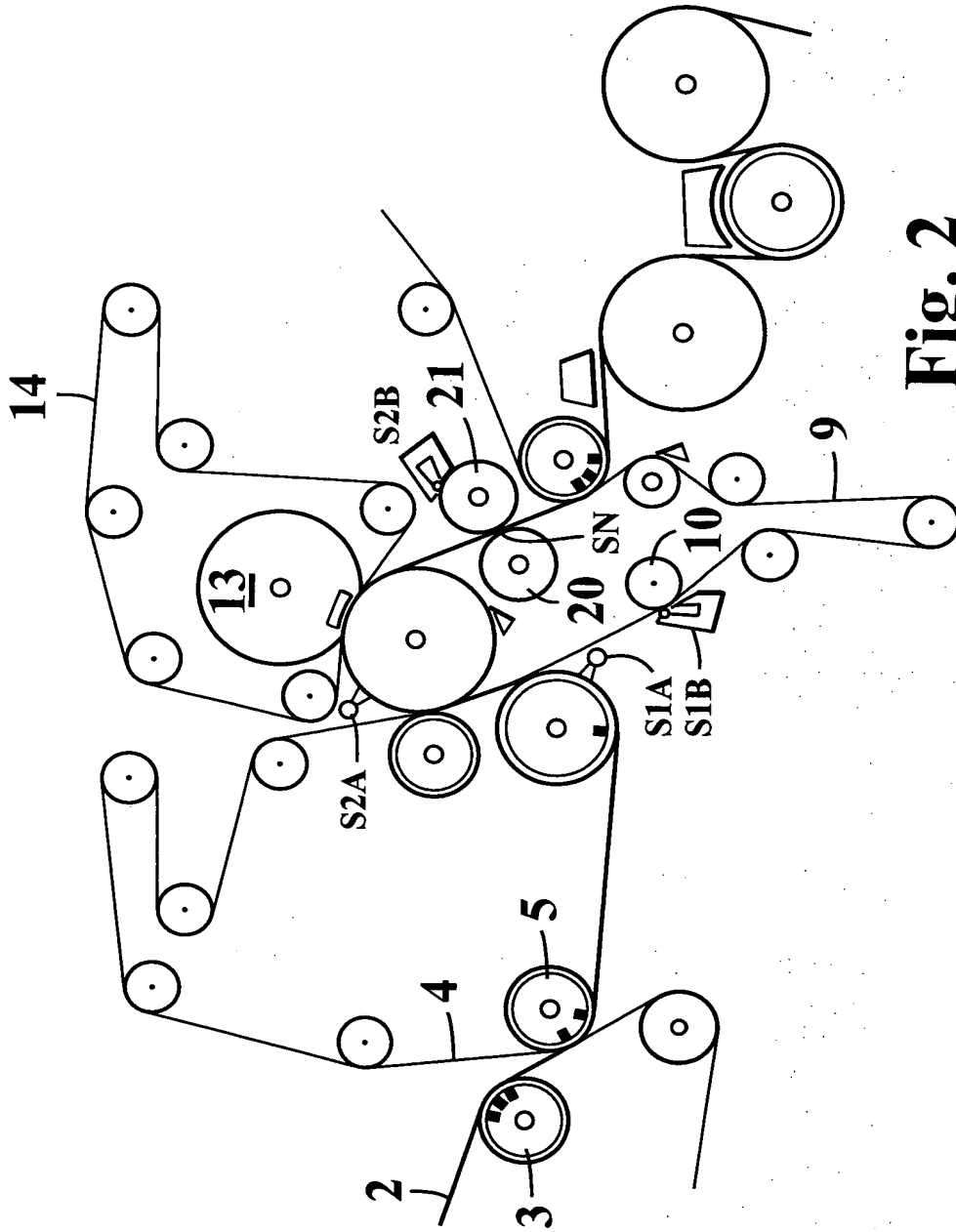


Fig. 2

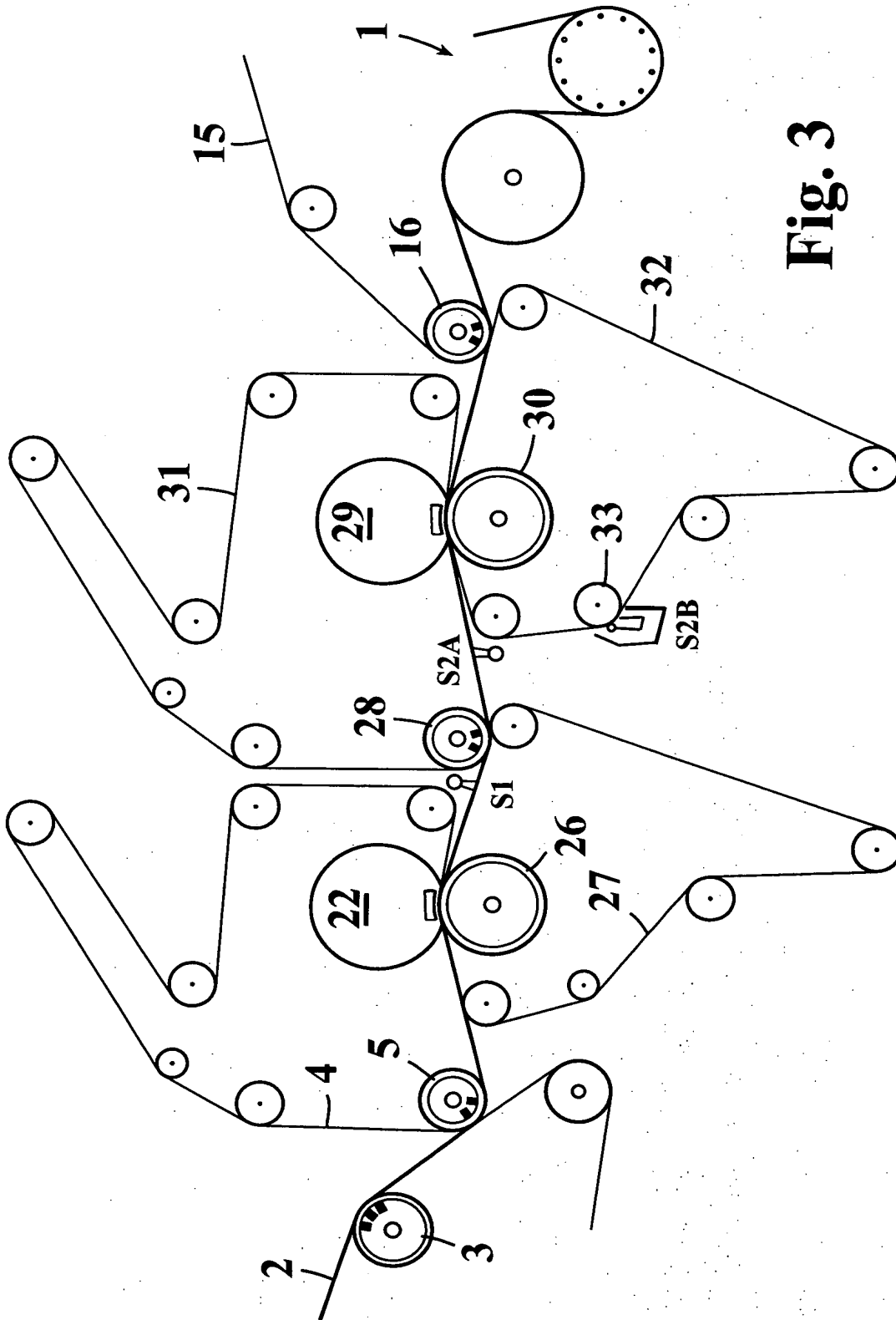


Fig. 3

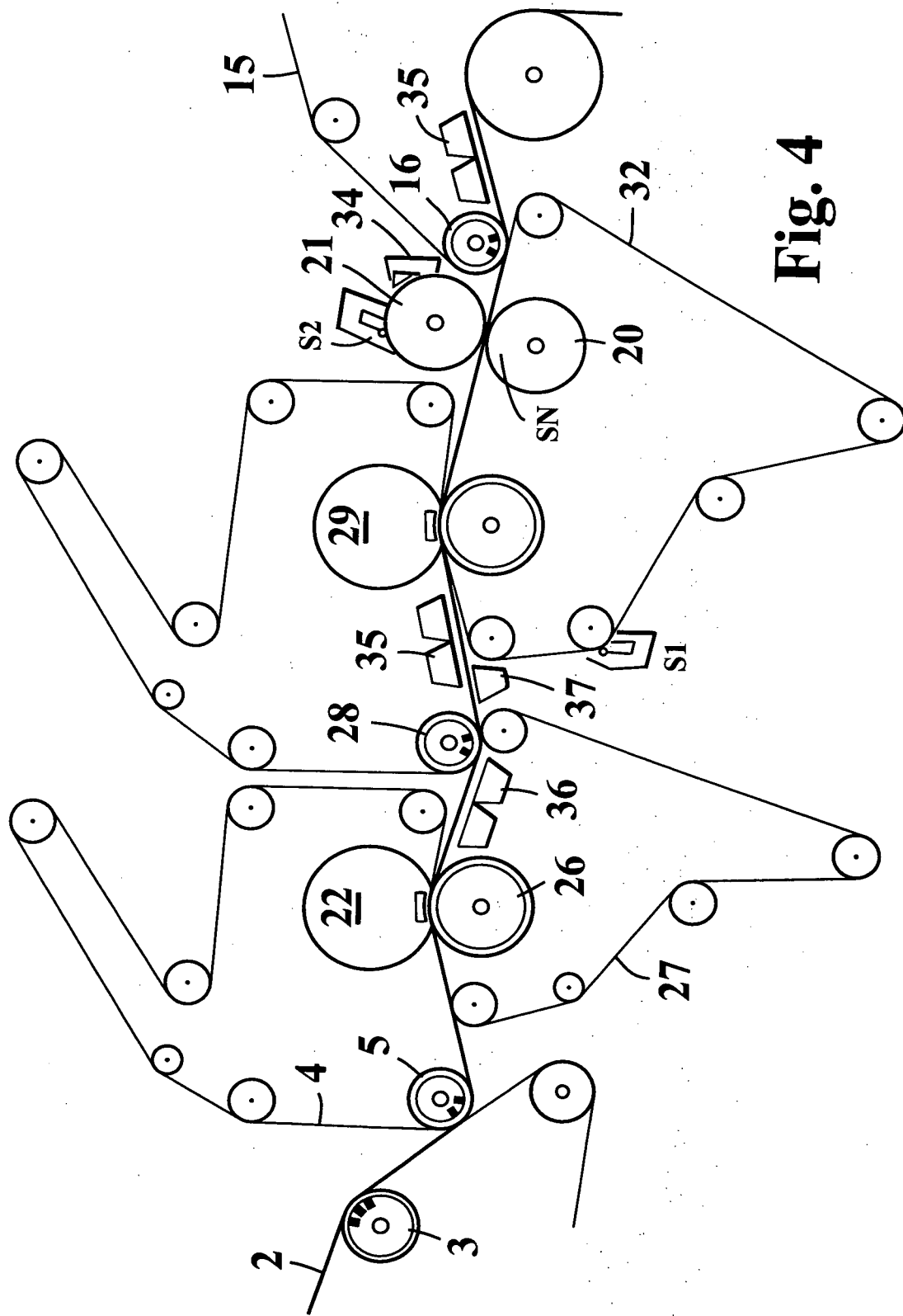


Fig. 4

FIG. 4 is a schematic diagram of a mechanical transmission system, showing a series of shafts, gears, and pulleys connected in a complex arrangement. The diagram illustrates the flow of power from an input shaft (2) through various gears (3, 20, 21, 22, 26, 28, 29, 34, 35, 36, 37) and pulleys (5, 27, 32, 37) to an output shaft (15). The system includes multiple stages of gear reduction and power distribution, with shafts (4, 16, 32) connecting different components. The diagram also shows various other components like shafts (15, 16, 32), gears (20, 21, 22, 26, 28, 29, 34, 35, 36, 37), and pulleys (5, 27, 32, 37).

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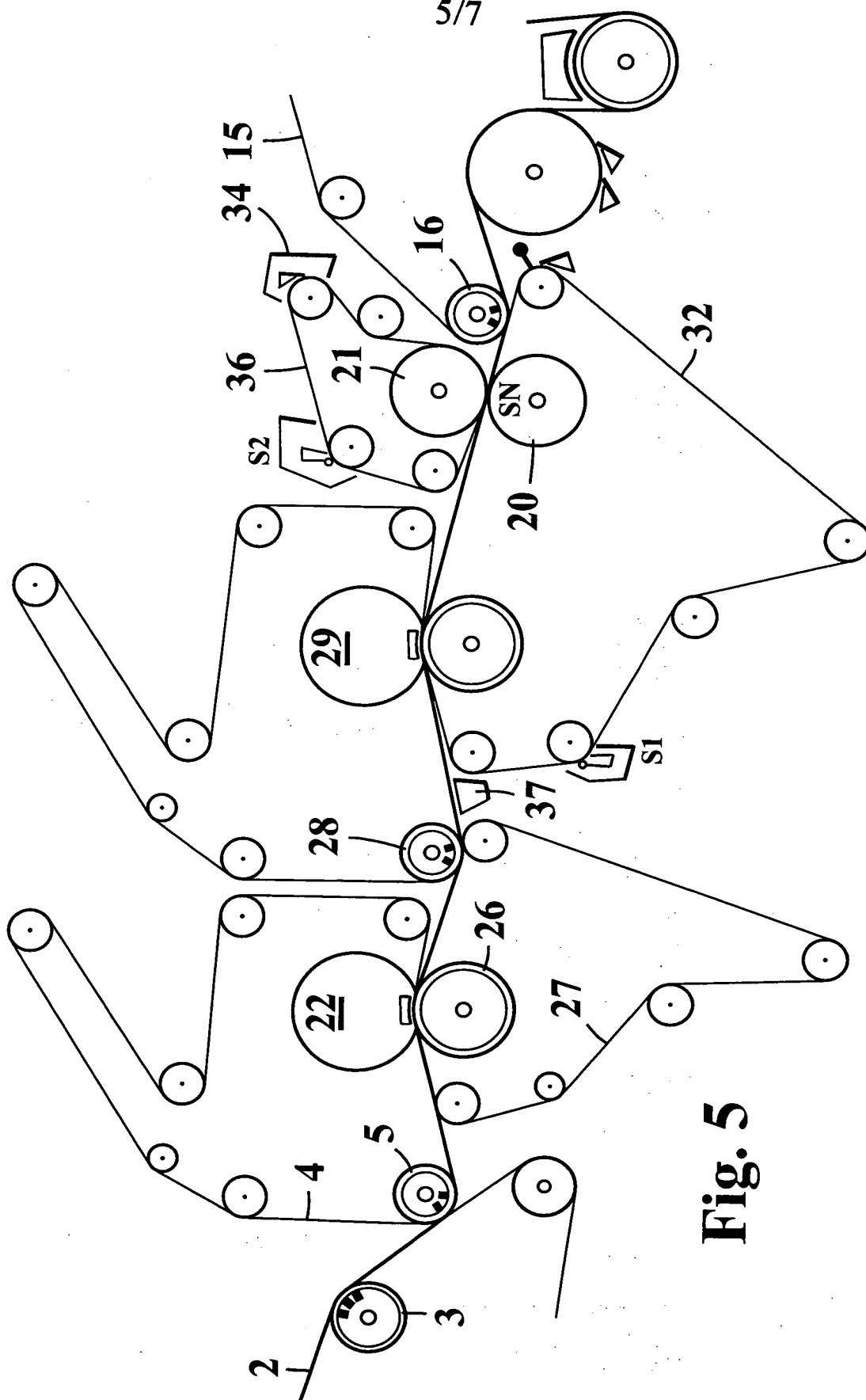


Fig. 5

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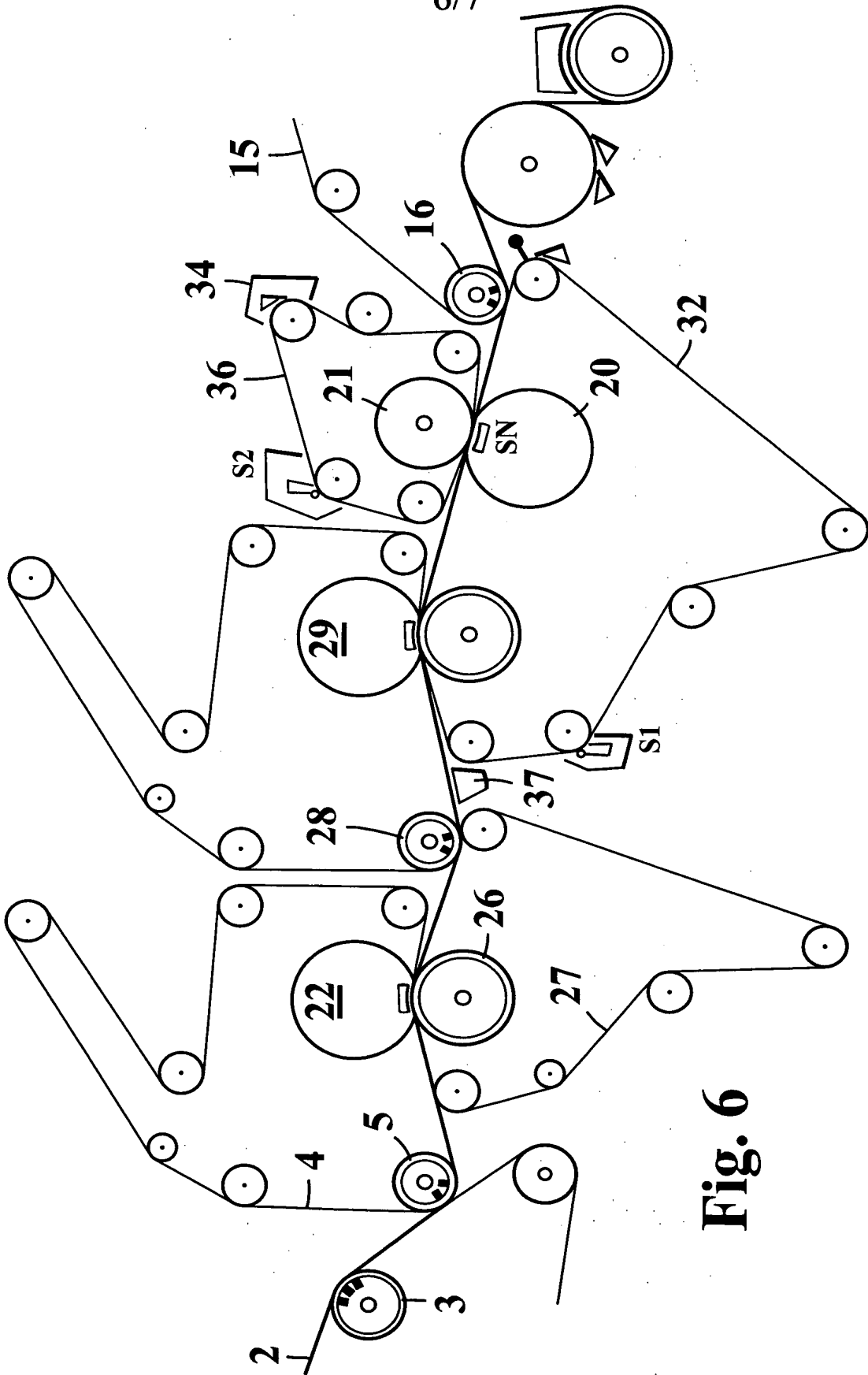


Fig. 6

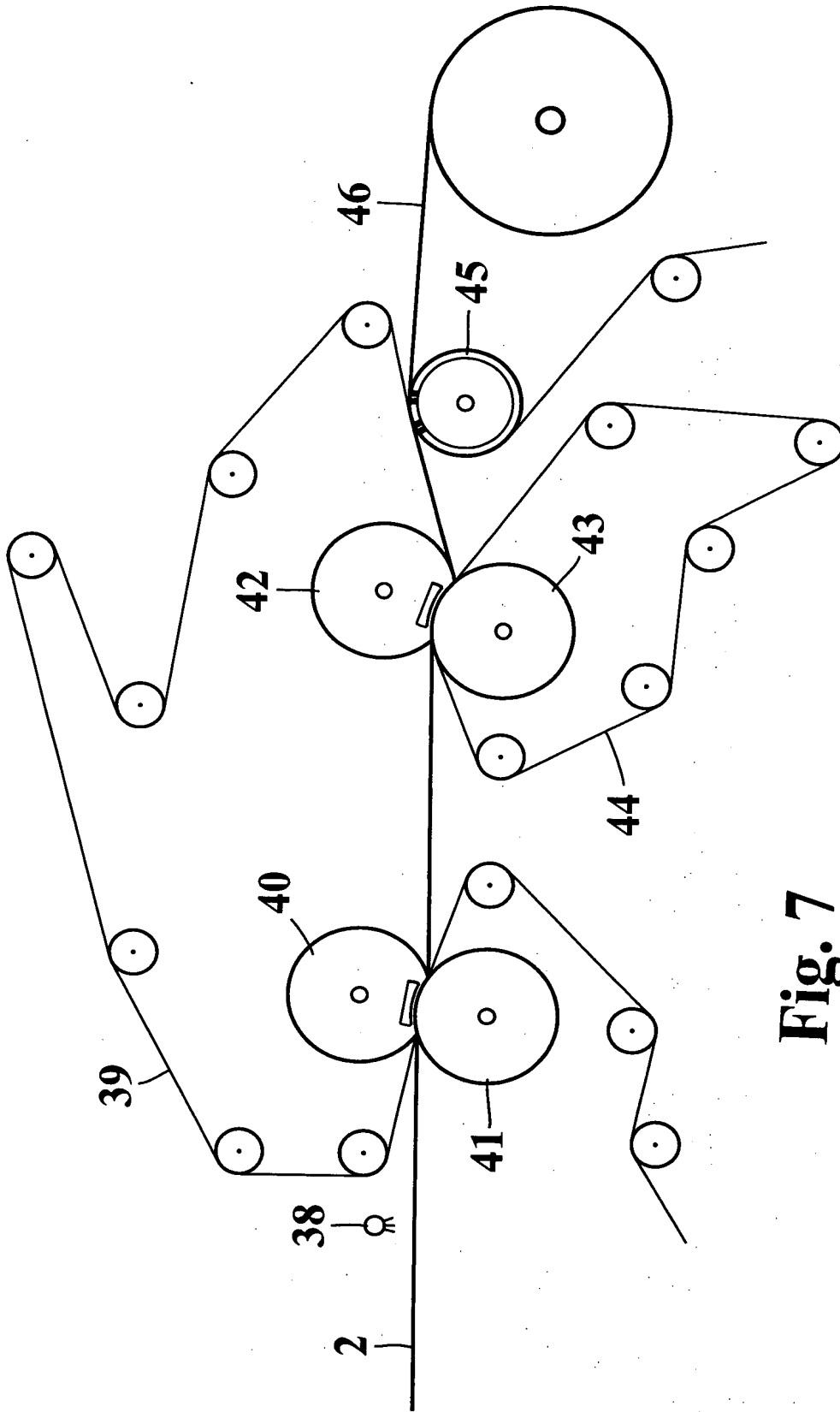


Fig. 7